AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0002] with the following amended paragraph.

[0002]   This application is related to U.S. Provisional Patent Application No. 60/319,622, filed Oct. 16, 2002, ~~now U.S. patent application No. 10/_____, filed herewith, by Tracy E. Thierety, et al (Attorney Docket No. D/A2484)~~; U.S. Provisional Patent Application No. 60/319,623, filed Oct. 17, 2002, ~~now U.S. patent application No. 10/_____, filed herewith, by Naveen Sharma, et al (Attorney Docket No. D/A2485)~~; U.S. Provisional Patent Application No. 60/319,624, filed Oct. 17, 2002, ~~now U.S. patent application No. 10/_____, filed herewith, by Michael R. Furst, et al (Attorney Docket No. D/A2486)~~; U.S. <u>Patent Application</u> ~~patent application~~ No. <u>10/686,824</u> ~~10/_____~~, filed <u>Oct. 16, 2003</u> ~~herewith, by Michael R. Furst, et al (Attorney Docket No. D/A2486Q)~~; U.S. Provisional Patent Application No. 60/319,625, filed Oct. 17, 2002, ~~now U.S. patent application No. 10/_____, filed herewith, by Ronald M. Rockwell (Attorney Docket No. D/A2487)~~; and U.S. patent application No. <u>10/686,843</u> ~~10/_____~~, filed <u>October 16, 2003</u> ~~herewith, by Ronald M. Rockwell (Attorney Docket D/A2487Q)~~; the subject matter of which are incorporated by reference.   U.S. Patent Publication No. 2004/0125403, Published July 1, 2004; U.S. Patent Publication No. 2004/0111709, Published June 10, 2004; U.S. Patent Publication No. 2004/0128375, published July 1, 2004; U.S. Patent Publication No. 2004/0111699, Published June 10, 2004; U.S. Patent Publication No. 2004/0111315, Published June 10, 2004; U.S. Patent Publication No. 2004/0128669, Published July 1, 2004; and U.S. Patent Publication No. 2005/0004974, Published January 6, 2005 all resulted from the above applications.

Please delete paragraph [0093].

Please replace paragraph [0094] with the following amended paragraph.

[0094]   Notably ~~As mentioned above~~, global telecommunications companies are starting to deliver services over cell phones. To accomplish this, all use a Java standard called CLDC. This released standard describes how Java programs can be run on a small device such as a cellular phone and more importantly how modular programs called Midlets can be added at runtime to a CLDC Java environment.